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SPEC/"between every two adjacent": 582 patents.  
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- | PAT. NO.       | Title  |
|----------------|--|
| 1 6,792,571 T  | <u>Viterbi detector for partial response maximum likelihood signal processing</u>  |
| 2 6,788,825 T  | <u>Image processing apparatus</u>  |
| 3 6,786,763 T  | <u>Cable end connector assembly having relatively simple structure and improved terminal structure</u>   |
| 4 6,783,400 T  | <u>Electrical connector assembly having contacts configured for high-speed signal transmission</u>   |
| 5 6,779,992 T  | <u>Composite heat-dissipating device</u>   |
| 6 6,776,261 T  | <u>Lubricant monitoring system</u>   |
| 7 6,774,546 T  | <u>Multiple, parallel filament lamp</u>  |
| 8 6,759,930 T  | <u>Filter circuit and a superconducting filter circuit</u>   |
| 9 6,756,621 T  | <u>Ferroelectric capacitor device</u>  |
| 10 6,742,383 T | <u>Diluter to reduce quantity of micro particles in the air so as to facilitate calculation of concentration of the micro particles in the air</u> |
| 11 6,737,678 T | <u>Nitride semiconductor device and fabrication method thereof</u>   |
| 12 6,735,561 T | <u>Effective deployment of temporal noise shaping (TNS) filters</u>  |
| 13 6,734,374 T | <u>Micro-coaxial cable assembly and method for making the same</u>   |
| 14 6,733,686 T | <u>Method and device for removing an unnecessary film</u>  |